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<http://docs.iplanet.com/docs/manuals/directory.html>. About **LDAP Mapping**, **DIT**, ... **LDAP DIT** The directory information tree (**DIT**) structure assumed by ...
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LDAP.com - Commentary by Mark Wahl

In the late 1990's, the Sun/Netscape alliance iPlanet and Nortel created a ... and; the **mapping** of each of these into concrete **LDAP DIT** structure and schema ...
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LDAP server, the server chosen for these examples is the iPlanet™ Directory Server ... create a **DIT** to provide a structure to store the **NIS map** data. ...
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We will discuss setting up the iPlanet software Directory Server to support. Unix crypt passwords later in this article. **Mapping NIS Maps to LDAP Objects** ...
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UNIX man pages : ldap (1)

A default **mapping** between the NIS databases and the containers in **LDAP** is ... list of the user commands related to **LDAP**: **idsconfig(1M)** Prepares an iPlanet ...
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Administration Guide for Cisco Unified MeetingPlace Directory ...

Netscape/SunOne/iPlanet **LDAP** Directory Server Version 4 and Version ... A **DIT** is based on a root directory that can include several subtrees. ...
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Oracle Security and Identity Management

SunOne/iPlanet Integration: Configuring the iPlanetImport Profile ... Open the file **\$ORACLE_HOME/ldap/odi/admin/ipimport.map** in a text editor. ...
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Novell NDS eDirectory, iPlanet Directory Server (Netscape), and Microsoft Active ... The **LDAP mapping** tool. that is included with Directory Interface ...
www.oracle.com/media/peoplesoft/en/pdf/datasheets/e_hcm_ds_directory_interface_05_05.pdf - [Similar pages](#)

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S31	1	"717"/\$.ccls. (dit or ((directory adj information) adj tree)) (ldap or ((lightweight adj directory) adj2 protocol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:59
S30	14	(dit or ((directory adj information) adj tree)) (ldap or ((lightweight adj directory) adj2 protocol)) (server with (device or profile or portal)) portal (device same (dit or ldap or profile or portal)) xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:58
S29	16	(dit or ((directory adj information) adj tree)) (ldap or ((lightweight adj directory) adj2 protocol)) (server with (device or profile or portal)) portal (device same (dit or ldap or profile or portal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:58
S27	31	(dit or ((directory adj information) adj tree)) (ldap or ((lightweight adj directory) adj2 protocol)) (server with (device or profile or portal)) portal device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:57
S25	110	(dit or ((directory adj information) adj tree)) (ldap or ((lightweight adj directory) adj2 protocol)) (server with (device or profile or portal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:57
S24	206	(dit or ((directory adj information) adj tree)) (ldap or ((lightweight adj directory) adj2 protocol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:56
S4	5	((lightweight adj2 directory) ((directory adj information) adj2 tree) (portal with server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/21 13:53
S22	25	((device or server) near6 (profile or node or xml)) ((directory adj information) adj tree) ((lightweight adj directory) adj2 protocol) xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/20 06:12
S21	5	((device or server) near6 (profile or node or xml)) ((directory adj information) adj tree) ((lightweight adj directory) adj2 protocol) portal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/20 06:11
S20	55	((device or server) near6 (profile or node or xml)) ((directory adj information) adj tree) ((lightweight adj directory) adj2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/20 06:11
S19	18	(device near4 (profile or node or xml)) ((directory adj information) adj tree) ((lightweight adj directory) adj2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/20 06:10

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S18	3	((portal or xml or java) same server) ((lightweight adj directory) adj2 protocol) (((directory adj2 information) adj2 tree) or dit) xml ((node or device or profile) same (server or directory or tree)) portal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:30
S17	22	((portal or xml or java) same server) ((lightweight adj directory) adj2 protocol) (((directory adj2 information) adj2 tree) or dit) xml	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:29
S16	46	((portal or xml or java) same server) ((lightweight adj directory) adj2 protocol) (((directory adj2 information) adj2 tree) or dit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:29
S15	5	(portal with server) ((lightweight adj directory) adj2 protocol) (((directory adj2 information) adj2 tree) or dit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:29
S14	4	(portal near8 server) ((lightweight adj directory) adj2 protocol) ((directory adj information) adj tree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:26
S13	234	(portal near8 server) ((lightweight adj directory) adj2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:26
S12	3	server ((directory adj information) adj2 tree) ((lightweight adj directory) adj2 (protocol or access)) xml ((device or node) with (directory or tree)) ((\$schema with (ldap or node or tree or directory)) (server with portal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:17
S11	20	server ((directory or information) adj2 tree) ((lightweight adj directory) adj2 (protocol or access)) xml ((device or node) with (directory or tree)) ((\$schema with (ldap or node or tree or directory)) (server with portal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:17
S10	63	server ((directory or information) adj2 tree) ((lightweight adj directory) adj2 (protocol or access)) xml ((device or node) with (directory or tree)) ((\$schema with (ldap or node or tree or directory)) or (server with portal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:12
S9	71	server ((directory or information) adj2 tree) ((lightweight adj directory) adj2 (protocol or access)) xml ((device or node) with (directory or tree)) (\$schema or (server with portal))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:11
S8	74	server ((directory or information) adj2 tree) ((lightweight adj directory) adj2 (protocol or access)) xml ((device or node) with (directory or tree)) (\$schema or portal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:11

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S7	94	server ((directory or information) adj2 tree) ((lightweight adj directory) adj2 protocol) xml ((device or node) with (directory or tree))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:10
S6	380	server ((directory or information) adj2 tree) ((lightweight adj directory) adj2 protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 14:08
S5	40	(lightweight adj2 directory) ((directory adj information) adj2 tree) ((portal with server) or xml)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 07:10
S3	29	(lightweight adj2 directory) (directory adj2 tree) (portal with server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 07:04
S2	357	(lightweight adj2 directory) (directory adj2 tree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 07:03
S1	3479	(lightweight adj2 directory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/19 07:03